

Fig. 1

1	CCCACGGCTC	CGCATAAATC	AGCACGGCGC	CGGAGAACCC	CGCAATCTCT	GCGCCACAAA	AATACACCGA	CGATGCCCGA	TCTACTTTAA	GGGCTGAAAC
	GGGTGCGCAG	CGGTATTAG	TCGTGCGCGC	GCCTCTTGGG	CGCTTAGAGA	GCGGGGTGTT	TTATCTGGCT	GCTACGGGCT	AGATGAAATT	CCCGACTTTG
101	CCACGGGCGCT	GAGAGACTAT	AAGAGCGGTC	CCTACCGCCA	TGGAACAAAC	GGGACAGAAC	GCCCGGCGC	CTTCGGGGGC	CCGAAAAAGG	CACGGCCCG
	GGTGCCCGGA	CTCTCTGATA	TTCTCGCAAG	GGATGGCGGT	ACCTTGTTGC	CCCTGTCTTG	CGGGGCGCGC	GAAGCCCGCG	GGCCTTTTCC	GTGCCGGGTC
1				M	etGluGlnAr	gGlyGlnAsn	AlaProAlaA	laserGlyAl	aargLysArg	HisGlyProGly
201	GACCCAGGGA	GGCGGGGGA	GCCAGGCGCTG	GGTCCGGGT	CCCCAAGACC	CTTGTCCTCG	TTGTGCGCGC	GGTCTGCTG	TTGGTCTCAG	CTGAGTCTGC
	CTGGGTCCCT	CCGCGCCCT	CGGTCCGGAC	CCGAGGCCCA	GGGTCTCTGG	GAACACGAGC	AACAGCGCG	CCAGGACGAC	AACCAGAGTC	GACTCAGACG
22	ProArgG1	uAlaArgGly	AlaArgProG	lyLeuArgVa	lProLysThr	LeuValLeuV	alValAlaA1	aValLeuLeu	LeuValserA	laGluSerAla
301	TCTGATCACC	CAACAAGACC	TAGTCCCCCA	GCAGAGAGCG	GCCCCACAAC	AAAAGAGGTC	CAGCCCCCTCA	GAGGGATTGT	GTCCACCTGG	ACACCATATC
	AGACTAGTGG	GTTGTTCTGG	ATCGAGGGGT	CGTCTCTCGC	CGGGGTGTTG	TTTTCTCCAG	GTCCGGGAGT	CTCCCTAACA	CAGGTGGACC	TGTGGTATAG
55	LeuileThr	GlnGlnAspL	euAlaProG1	nGlnArgAla	AlaProGlnG	InLysArgse	rserProser	GluGlyLeuc	ysProProG1	yHisHisilq
401	TCAGAAAGACG	GTAGAGATTG	CATCTCCTGC	AAATATGGAC	AGGACTATAG	CACCTCACTGG	AATGACCTCC	TTTTCTGCTT	GGCTGCACC	AGGTGTGATT
	AGTCTTCTGC	CATCTCTAAC	GTAGAGGACG	TTTATACCTG	TCCTGATATC	GTAGTGACC	TTACTGGAGG	AAAAGACGAA	CGCGACGTGG	TCCACACTAA
88	SerGluAspG	lyArgAspCy	sileserCys	LysTyrglyG	InAspTyrs	rThrHisTrp	AsnAspLeuL	euPheCysLe	uargCysThr	ArgCysaspSer
501	CAGGTGAAGT	GGAGCTAAGT	CCCTGCACCA	CGACCAGAAA	CACAGTGTGT	CAGTGCAGAG	AAGGCACCTT	CCGGGAAGAA	GATTCTCCTG	AGATGTGCCG
	GTCCACCTCA	CCTCGATTCA	GGGACGTGGT	GCTGGTCTTT	GTGTCACACA	GTCACGCTTC	TTCCGTGGA	GGCCCTTCTT	CTAAGAGGAC	TCTACACGGC
122	GlyGluVa	lGluLeuSer	ProCysThrt	hrThrArgAs	nThrValCys	GlnCysGluG	luGlyThrPh	eargGluGlu	AspSerProG	luMetCysArg
601	GAAGTGCCGC	ACAGGGTGTG	CCAGAGGGAT	GGTCAAGGTC	GGTGATTGTA	CACCCCTGGAG	TGACATCGAA	TGTGTCCACA	AAGAATCAGG	CATCATCATA
	CTTACAGGCG	TGTCCACACG	GGTCTCCCTA	CCAGTTCCAG	CCACTAACAT	GTGGGACCTC	ACTGTAGCTT	ACACAGGTGT	TTCTTAGTCC	GTAGTAGTAT
155	LysCysArg	ThrGlyCysP	roArgGlyMe	tValLysVal	GlyAspCyst	hrProTrpSe	raspileGlu	CysValHisL	ysGluSerG1	yileIleile
701	GGAGTCACAG	TTGCAGCCGT	AGTCTTGATT	GTGGCTGTGT	TTGTTTGCAA	GTCTTTACTG	TGGAAGAAAAG	TCCTTCCCTTA	CCTGAAAGGC	ATCTGCTCAG
	CCTCAGTGTC	AACGTGCGCA	TCAGAACTAA	CACCGACACA	AACAAACGTT	CAGAAATGAC	ACCTTCTTTC	AGGAAGGAAT	GGACTTTCCG	TAGACGAGTC
188	GlyValThrV	alAlaAlaVa	lValLeuile	valAlaValP	heValCysLy	sSerLeuLeu	TrpLysLysV	alleuProTy	rLeuLysGly	ileCysSerGly
801	GTGGTGGTGG	GGACCCCTGAG	CGTGTGGACA	GAAGCTCACA	ACGACCTGGG	GCTGAGGACA	ATGTCCCTCAA	TGAGATCGTG	AGTATCTTGC	AGCCCAACCCA
	CACCAACACC	CCTGGGACTC	GCACACCTGT	CTTCGAGTGT	TGCTGGACCC	CGACTCCTGT	TACAGGAGTT	ACTCTAGCAC	TCATAGAACG	TGCGGTGGGT
222	GlyGlyG1	yAspProGlu	ArgValAspA	rgSerSerG1	nargProGly	AlaGluAspA	snValLeuAs	nGluileVal	SerileLeug	InProThrGln
901	GGTCCCTGAG	CAGGAAATGG	AAGTCCAGGA	GCCAGCAGAG	CCAAACAGGTG	TCAACATGTT	GTCCCCCGGG	GAGTCAGAGC	ATCTGCTGGA	ACCGGCAGAA
	CCAGGGACTC	GTCCTTTACC	TTCAGGTCCCT	CGGTGCTCTC	GGTTGTCCAC	AGTTGTACAA	CAGGGGGGCC	CTCAGTCTCG	TAGACGACCT	TGGCCGTCTT
255	ValProGlu	GlnGluMetG	luValGlnG1	uProAlaGlu	ProThrGlyV	alAsnMetLe	userProGly	GluserGluH	isLeuLeuG1	uProAlaGlu
1001	GCTGAAAGGT	CTCAGAGGAG	GAGGCTGCTG	GTTCCAGCAA	ATGAAGGTGA	TCCCCTGAG	ACTCTGAGAC	AGTGCTTGA	TGACTTTGCA	GACTTGGTGC
	CGACTTTTCCA	GAGTCTCCTC	CTCCGACGAC	CAAGGTCTGT	TACTTCCACT	AGGTGACTC	TGAGACTCTG	TCACCAAGCT	ACTGAAACGT	CTGAACCAACG
288	AlaGluAArg	erGlnArgAr	gArgLeuLeu	ValProAlaA	snGluGlyAs	pProThrGlu	ThrLeuArgG	InCysPheAs	paspPheAla	AspLeuValPro

1101 CCTTTGACTC CTGGGAGCCG CTCATGAGGA ACTTGGGCGCT CATGGACAT GAGATAAAGG TGGCTAAAGC TGAGGCAGCG GCCACAGGG ACACCTTGTA  
GAAACTGAG GACCTCGGC GAGTACTCCT TCAACCCGGA GTACCTGTTA CTCTATTTC ACCGATTTCG ACTCCGTCCG CCGGTGTCCC TGTGGAACAT  
322 PheAspse rTrpGluPro LeuMetargL ysLeuglyLe uMetaspasn Gluilelysv alalalysal aGluAlaAla GlyHisArga spThrLeutyf  
1201 CACGATGCTG ATAAAGTGGG TCAACAAAAC CGGGCGAGAT GCCTCTGTCC ACACCCCTGCT GGATGCCCTTG GAGACGCTGG GAGAGAGACT TGCCAAGCAG  
GTGCTACGAC TATTTCACCC AGTTGTTTG GCCCGCTCTA CGGAGACAGG TGTGGGACGA CCTACGGAAC CTCTCGGACC CTCTCTCTGA ACGGTTCTGTC  
355 ThrMetLeu IleLysTrpV alasnLysTh rGlyArgasp AlaserValH isThrLeule uAspAlaLeu GluThrLeug lyGluArgLe uAlaLysGln  
1301 AAGATTGAGG ACCACTTGTG GAGCTCTGGA AAGTTCATGT ATCTAGAAGG TAATGCAGAC TCTGCCWTGT CCTAAGTGTG ATTCTCTTCA GGAAGTGAGA  
TTCTAACTCC TGGTGAACAA CTCGAGACCT TTCAAGTACA TAGATCTTCC ATTACGTCTG AGACGGAACA GGATTTCACAC TAAGAGAAAGT CCTTCACTCT  
388 LysileGlua spHisLeule userSerGly LysPheMetT yrLeuGluG lYasnAlaasp SerAlaXqqS erOC\*  
1401 CCTTCCCTGG TTTACCTTTT TTCTGGAAAA AGCCCAACTG GACTCCAGTC AGTAGGAAG TGCCACAATT GTCACATGAC CCGTACTGGA AGAAACTCTC  
GGAAGGGACC AAATGGAAAA AAGACCTTTT TCGGGTTGAC CTGAGGTCAG TCATCCTTTC ACGGTGTTAA CAGTGTACTG GCCATGACCT TCTTTGAGAG  
1501 CCATCCAACA TCACCCAGTG GATGGAACAT CCTGTAACTT TTCACTGCAC TTGGCATTAT TTTTATAAGC TGAATGTGAT AATAAGGACA CTATGGAAT  
GGTAGGTTGT AGTGGGTCAC CTACCTTGTA GGACATTGAA AAGTGACGTG AACCGTAATA AAAATATTTC ACTTACACTA TTATTCTCTGT GATACCTTTA  
1601 GTCTGGATCA TTCCGTTTGT GCGTACTTTG AGATTGGTT TGGGATGTCA TTGTTTTCAC AGCACTTTT TATCCTAATG TAAATGCTTT ATTTATTTAT  
CAGACCTAGT AAGGCAACA CGCATGAAAC TCTAAACCAA ACCCTACAGT AACAAAAAGTG TCGTAAAAA ATAGGATTAC ATTTACGAAA TAAATAAATA  
1701 TTGGGCTACA TTGTAAGATC CATCTACAAA AAAAAAAAAG GCGGCGCGCG ACTCTAGAGT CGACCTGCAG AAGCTTGGCC GCCATGGCC  
AACCCGATGT AACATTCTAG GTAGATGTTT TTTTTTTTTT TTTTTTTTTT CCGCGCGCGC TGAGATCTCA CCTGGACGTC TTCGAACCGG CGGTACCGG

Fig. 1 (cont.)

Fig. 2 B

Apo2	FADL	VPPD	SWEP	PLM	*RKL	GLM	DDNE	IKVA	KAA	EA	AA	--	GHR	DTL
DR4	FANI	VPPD	SWDQ	LMR	*RQL	DLT	TKNE	IDVV	RAG	TA	--	GP	GDAL	
Apo3/DR3	VM	DA	VPAR	RWK	EFV	RTL	GLR	EAE	IEA	VE	IG	--	FRR	QQQ
TNFR1	V	VEN	VPLL	RWK	EFV	RRRL	GLS	DHE	IDRL	ELQ	NG	--	CL	REAQ
Fas/Apo1	I	AG	VMT	LS	QV	KGF	VKN	G	VNE	AKI	DEI	KND	NV	QDTAEQKV
Apo2	YTML	IKW	VNK	TGR	D	AS	VHT	LLD	AL	E	TL	G	E	BLAKQKIED
DR4	YAML	MKW	VNK	TGR	N	AS	IHT	LLD	AL	E	RM	E	E	RHAKKIKQD
Apo3/DR3	YEM	LKR	WR	QQQ	P	--	AG	L	GA	V	YA	AL	E	RMGLDGCVEDLRS
TNFR1	YSML	AT	NR	RR	TP	R	EAT	LE	L	GR	V	L	R	MDLGLCLEDTEE
Fas/Apo1	-	QL	LR	N	W	H	Q	L	H	G	K	K	E	AY-DTLIKDILKKANLCTLAEKIQT

Fig. 3

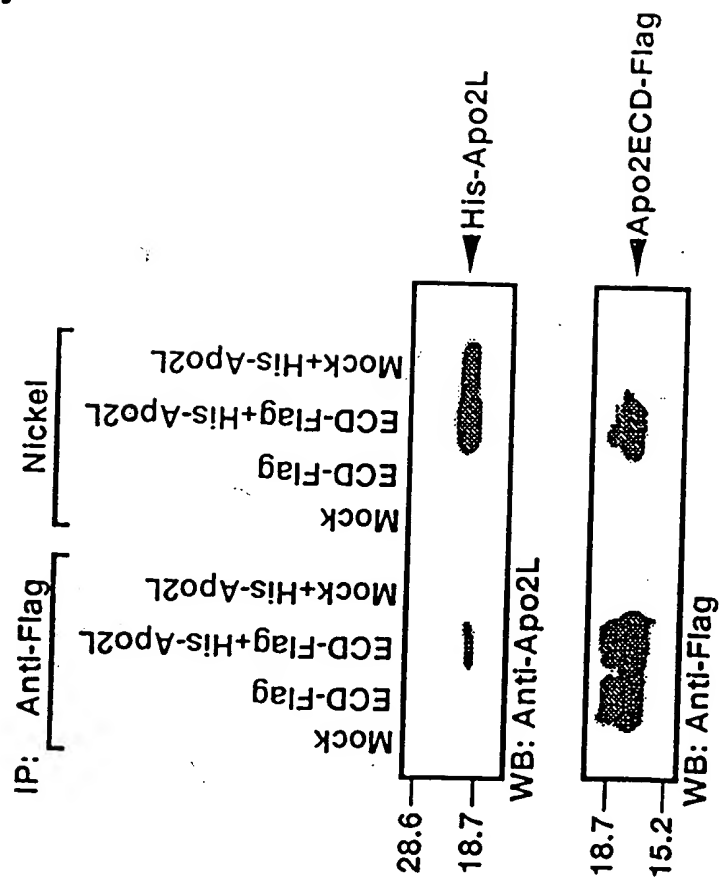
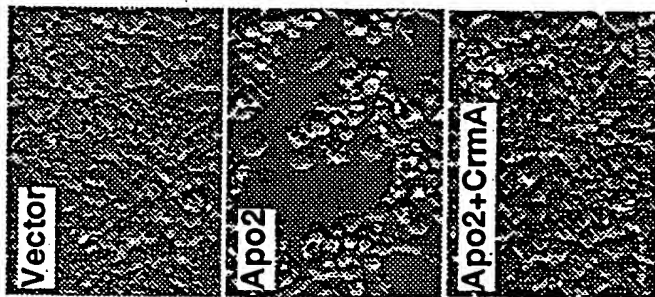
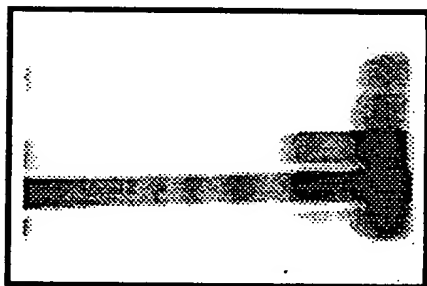


Fig. 4

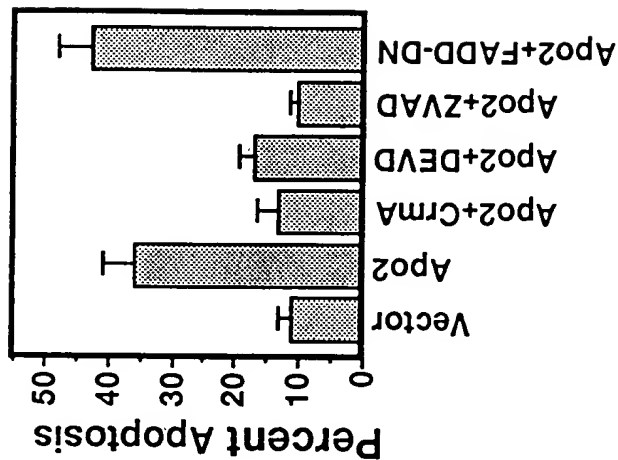
4A



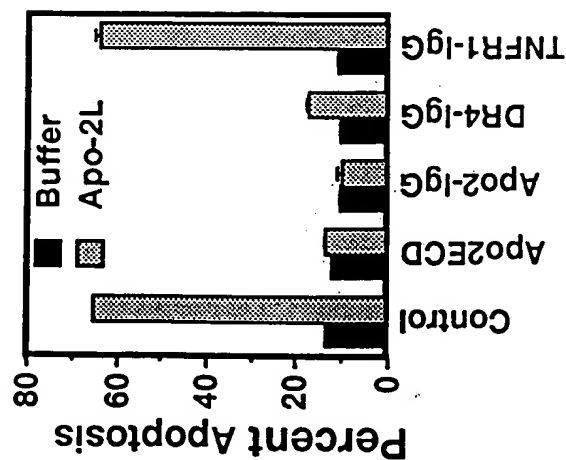
4B



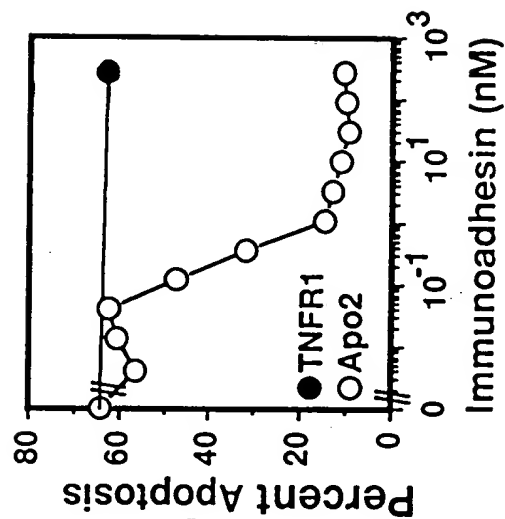
4C



4D

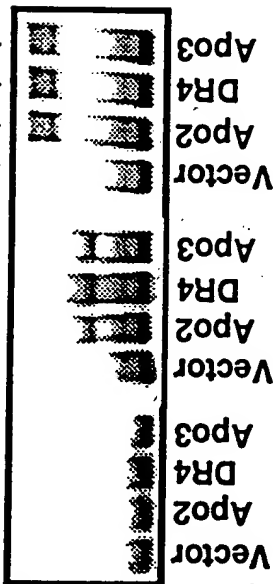


4E

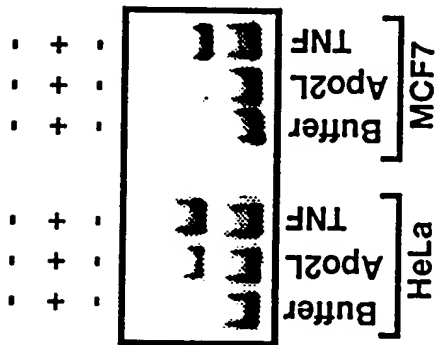


5 A

Unlabelled probe  
Labelled probe  
Anti-p65



5 B



5 C

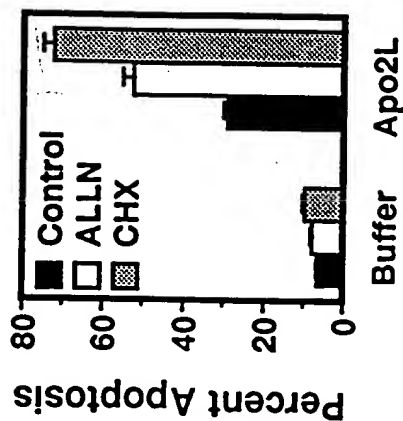
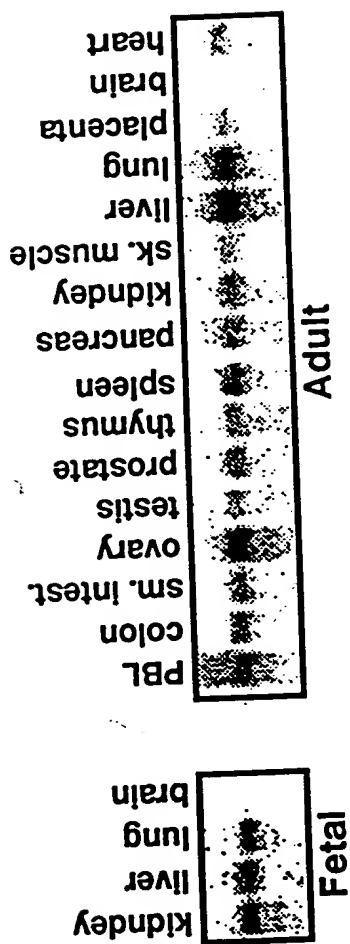


Fig. 5

FIG. 6



866020\*94202060

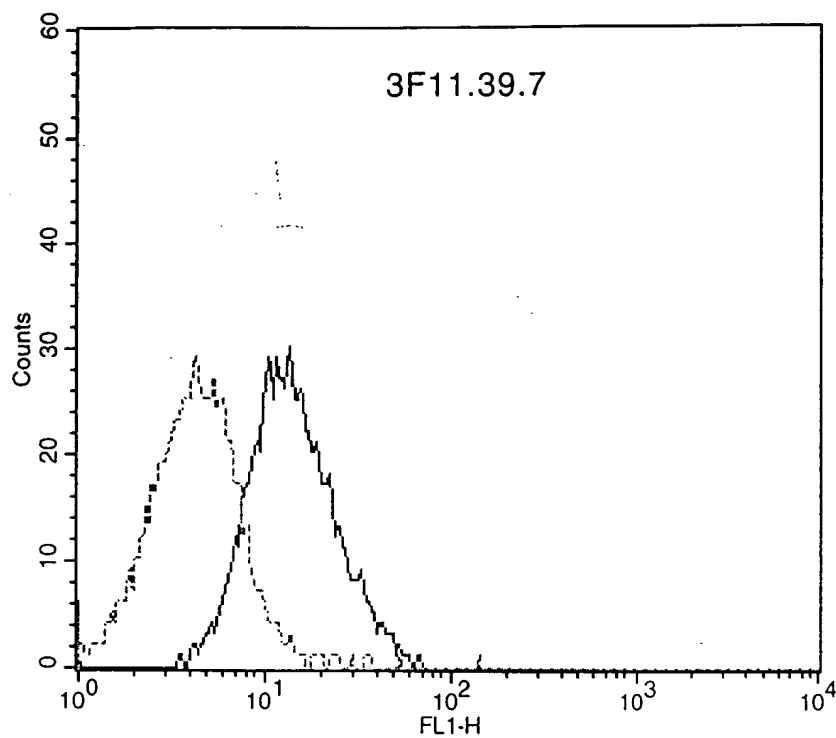


Fig. 7



866020" 97402060

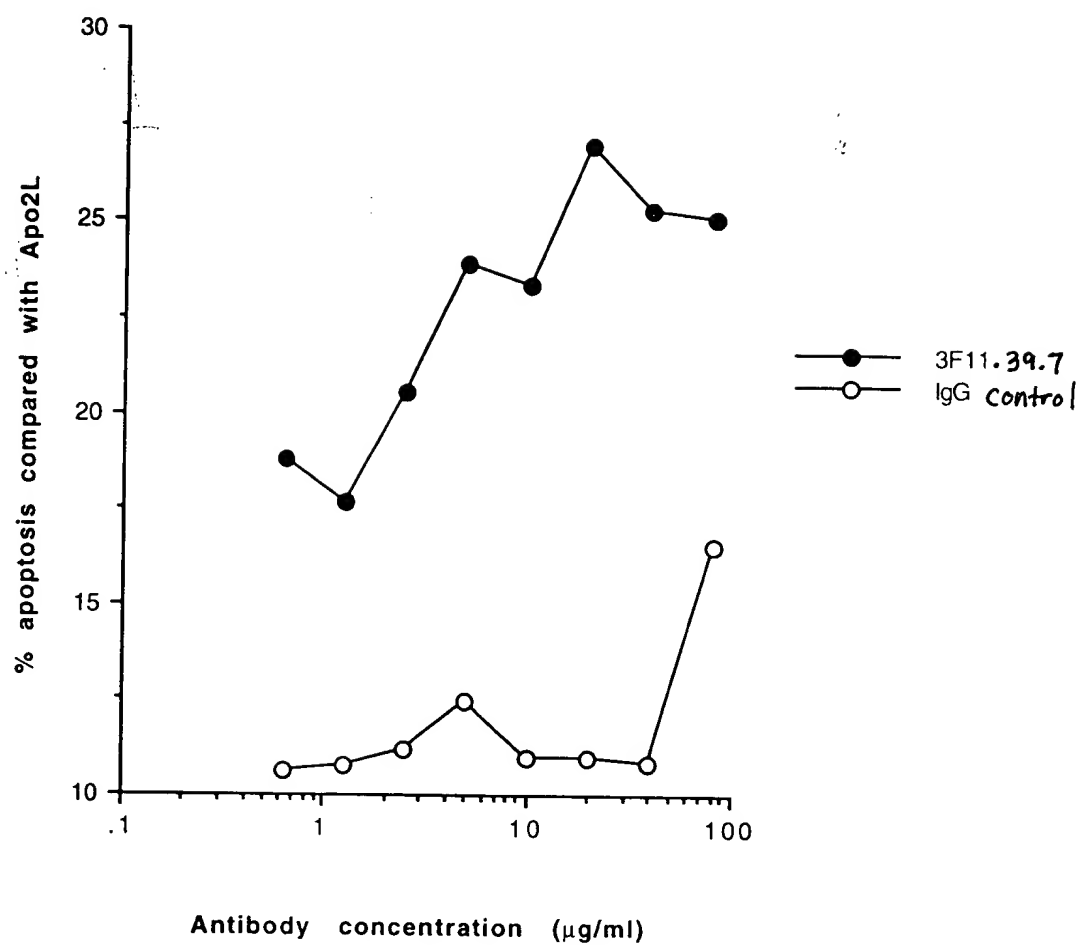


Fig. 8

966020" 94202050

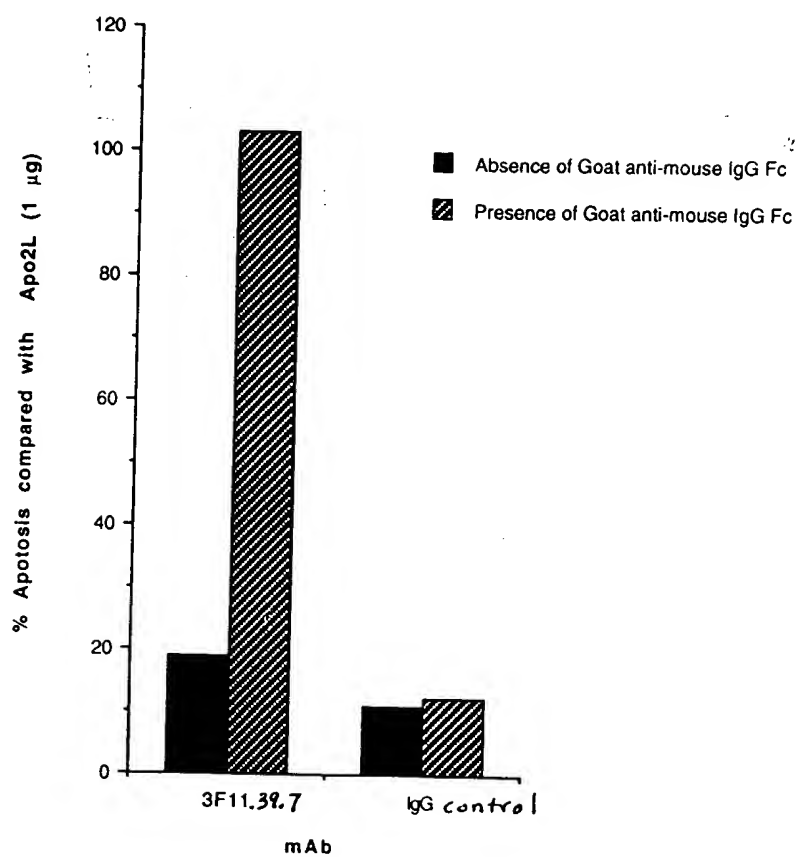


Fig. 9

956020\* 91202060

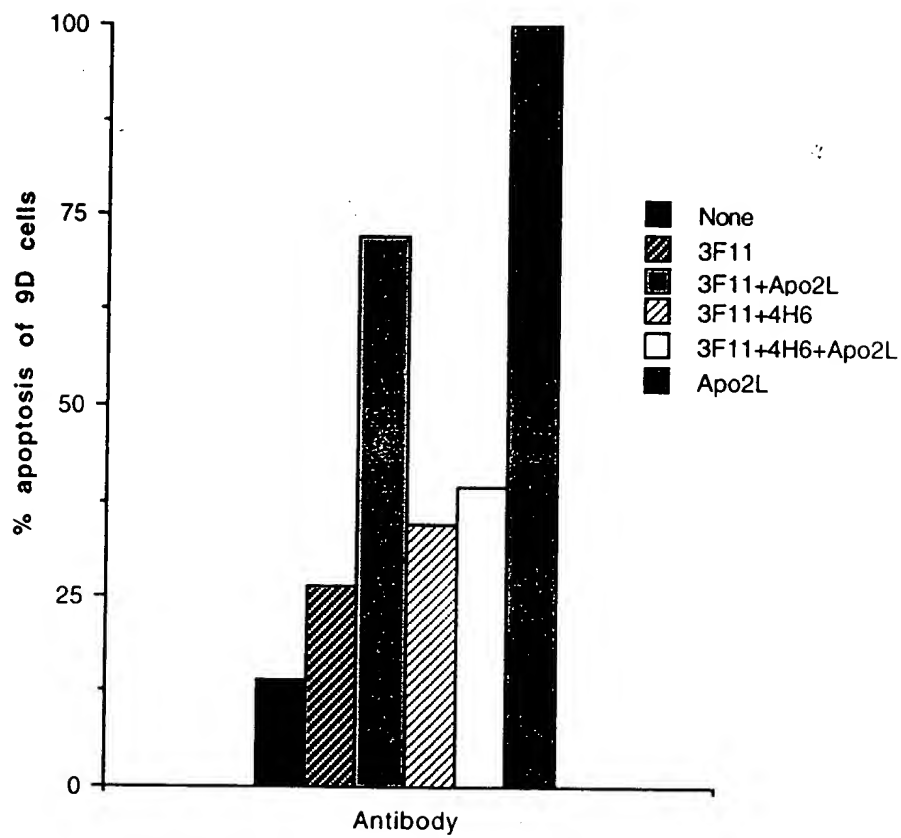


Fig : 10

956020" 91202060

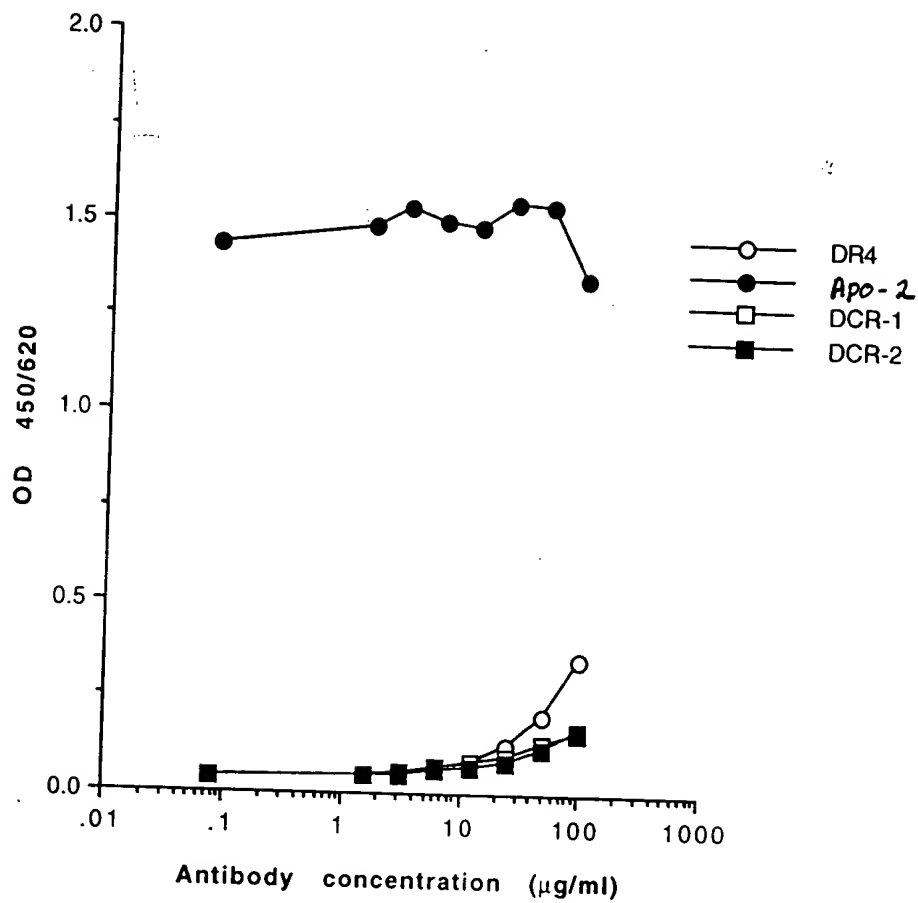


Fig. 11